

FIG. 1

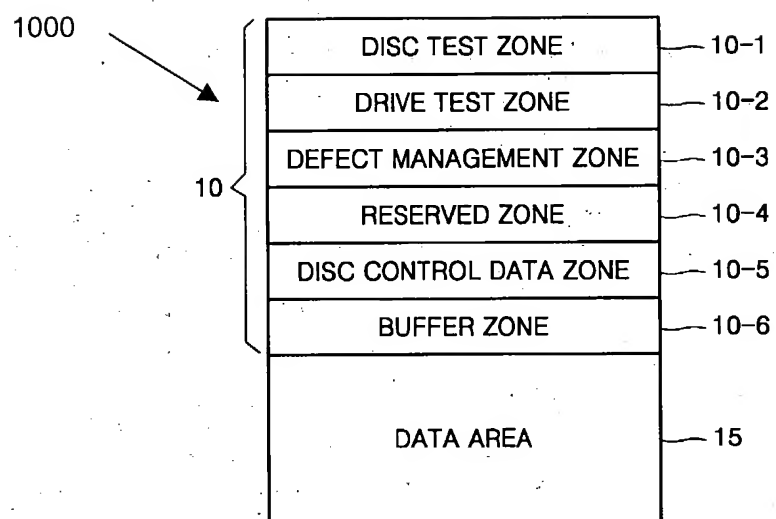


FIG. 2A

| BYTE NO | CONTENTS   | NUMBER OF BYTE |
|---------|--|----------------|
| 0       | KIND OF DISC AND DISC VERSION NUMBER(DVD, Ver1.0)  | 1              |
| 1       | DISC SIZE(120mm)                                   | 1              |
| 2       | DISC STRUCTURE(SINGLE LAYER)                       | 1              |
| 3       | MANUFACTURER INFORMATION(SAMSUNG)                  | 1              |
| 4       | THE NUMBER OF BYTES USED FOR RECORDING INFORMATION | 1              |
| 5       | RECORDING SPEED                                    | 1              |
| 6       | REPRODUCTION POWER                                 | 1              |
| 7       | Ttop   | 1              |
| 8       | Tmp  | 1              |
| 9       | Tcl  | 1              |
| 10 TO M | RESERVED   | M-9            |

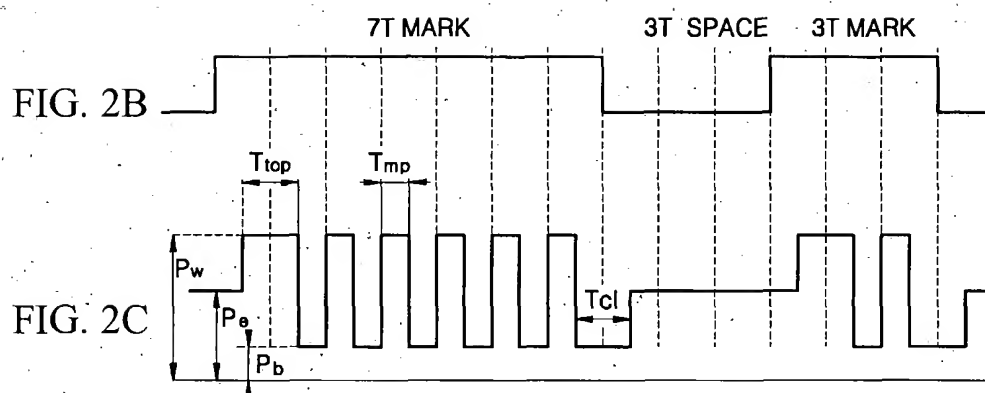


FIG. 3A

| BYTE NO | CONTENTS  | NUMBER OF BYTE |
|---------|---|----------------|
| 0       | KIND OF DISC AND DISC VERSION NUMBER(DVD, Ver1.0) | 1              |
| 1       | DISC SIZE(120mm)                                  | 1              |
| 2       | DISC STRUCTURE(SINGLE LAYER)                      | 1              |
| 3       | MANUFACTURER INFORMATION(SAMSUNG)                 | 1              |
| 4       | NUMBER OF BYTES USED FOR RECORDING INFORMATION    | 1              |
| 5       | RECORDING SPEED(1.0m/s)                           | 1              |
| 6       | REPRODUCTION POWER                                | 1              |
| 7       | Ttop(T1)  | 1              |
| 8       | Tmp(T2)   | 1              |
| 9       | Tcl(T3)   | 1              |
| 10      | RESERVED  | 1              |
| 11      | KIND OF DISC AND DISC VERSION NUMBER(DVD, Ver2.0) | 1              |
| 12      | DISC SIZE(120mm)                                  | 1              |
| 13      | DISC STRUCTURE(SINGLE LAYER)                      | 1              |
| 14      | MANUFACTURER INFORMATION(SAMSUNG)                 | 1              |
| 15      | NUMBER OF BYTES USED FOR RECORDING INFORMATION    | 1              |
| 16      | RECORDING SPEED(5m/s)                             | 1              |
| 17      | REPRODUCTION POWER                                | 1              |
| 18      | Ttop(T1)  | 1              |
| 19      | Tmp(T2)   | 1              |
| 20      | Tcl(T3)   | 1              |
| 21      | Temp(T4)  | 1              |
| 22      | NUMBER OF BYTES USED FOR RECORDING INFORMATION    | 1              |
| 23      | RECORDING SPEED(3m/s)                             | 1              |
| 24      | REPRODUCTION POWER                                | 1              |
| 25      | Ttop(T1)  | 1              |
| 26      | Tmp(T2)   | 1              |
| 27      | Tcl(T3)   | 1              |
| 28      | Temp(T4)  | 1              |
| 29 TO M | RESERVED  | M - 28         |

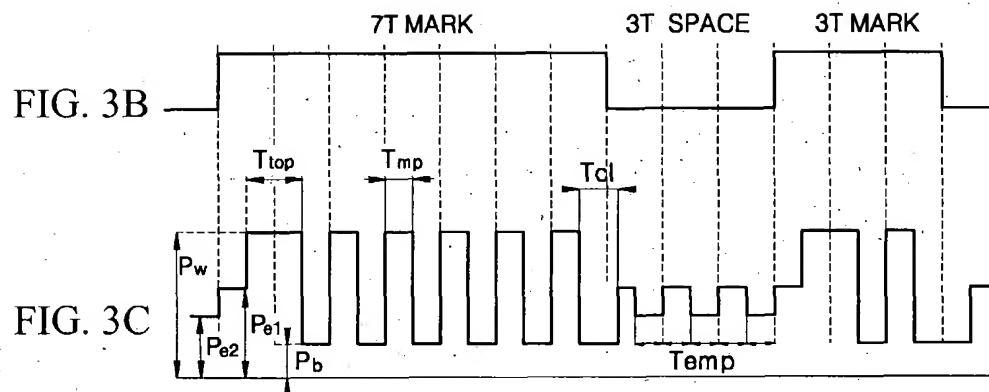
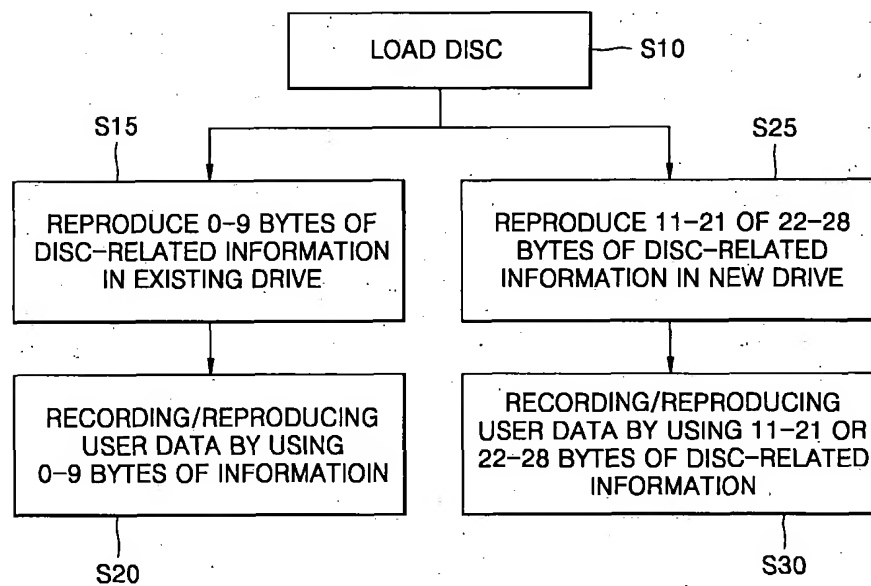


FIG. 4



**FIG. 5**

